IN THE CLAIMS:

Please amend Claims 1, 2, and 9 as shown below.

1. (Currently Amended) A solar cell module-mounting structure comprising:

a plate-shaped member having a solar cell module fixed on one surface thereof, said plate-shaped member being placed on an installation surface;

a first support member; and

a second support member,

wherein a surface of said plate-shaped member opposite to the solar cell module-fixing surface is in contact with said first support member, and

wherein a side surface of said plate-shaped member <u>disposed between the solar cell module-fixing surface and the surface opposite thereto</u> has an edge in <u>direct</u> contact with the installation surface and has a part in <u>direct</u> contact with said second support member.

2. (Currently Amended) The solar cell module-mounting structure according to claim 1, wherein said second support member is a support member in direct contact with a surface of a second plate-shaped member opposite to a solar cell module-fixing surface of said second plate-shaped member to support said second plate-shaped member.

- 3. (Original) The solar cell module-mounting structure according to claim 1, wherein said plate-shaped member is cast from a concrete material.
- 4. (Previously Presented) The solar cell module-mounting structure according to claim 1, wherein said plate-shaped member, said first support member, and said second support member have the same shape and are made of the same material.
- 5. (Original) The solar cell module-mounting structure according to claim 1, wherein said solar cell module is fixed to said plate-shaped member with an adhesive.
- 6. (Original) The solar cell module-mounting structure according to claim 5, wherein said adhesive is an elastic adhesive.
- 7. (Original) The solar cell module-mounting structure according to claim 5, wherein said adhesive is provided at a surrounding part of said solar cell module.
- 8. (Original) The solar cell module-mounting structure according to claim
 1, wherein said solar cell module is composed of amorphous silicon formed on a stainless steel substrate.
- 9. (Currently Amended) The solar cell module-mounting structure according to claim 1, wherein said installation surface comprises an insulating member, and wherein said edge of said side surface is in <u>direct</u> contact with said insulating member.

10. (Cancelled)

- 11. (Original) A solar cell module array comprising the solar cell module-mounting structure according to claim 1.
- 12. (Original) A photovoltaic power generation system comprising a solar cell module array according to claim 11 and a power conditioner.